In the Specification:

Please insert the following text on page 1, before line 1:

The present application is a continuation of U.S. Patent Application Serial No. 08/891,424 filed July 9, 1997, now U.S. Patent No. 5,973,734.

Please amend the paragraph beginning on page 9, line 4 as follows:

I/O 348 is an interface device allowing communications to and from computer 118. For example, I/O 348 permits an external host computer (not shown) to connect to and communicate with computer 118. I/O 348 also interfaces with a plurality of buttons and/or dials 404, and an optional status LCD 406, which in addition to the LCD screen 402, are the hardware elements of the camera's camera=s user interface 408.

Please amend the paragraph beginning on page 12, line 22 as follows:

The image tag field 610 includes information, preferably in the form of tags, regarding the image represented by the image data 604. Media type tags, for instance, indicate all the media types associated with the image, such as whether the image is a single image or a panorama image, for example. In certain operating modes, the media type tags are used to select the type of icon that is displayed in the LCD 402 along side the thumbnail image 606. Besides media tags, the image tag field 610 may also include other types of tags for storing additional information regarding the image and/or the camera 110 itself. For example, a tag could be used to indicate the settings of the camera 110 at the time the image was captured, or indicate the identity of the camera manufacturer, for instance. The information in these tags may be accessed through the buttons on the camera interface 400. The additional information may then be displayed either as text in the LCD 402.

Please amend the paragraph beginning on page 18, line 6 as follows:

In addition, a method and system for determining the orientation of a digital camera has been disclosed in co-pending U.S. Patent Application Serial No. [[   ]] 08/795,587 entitled "Apparatus and Method for Camera Image and Orientation Capture" filed on February 6, 1997 and assigned to the assignee of the present application. Rotation of captured images has been discussed in U.S. Patent Application Serial No. [[   ]] 08/903,890 entitled "Auto-Rotating

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GUI For Managing Portrait and Landscape Capture in Review Mode" filed on [[_____]] July 31, 1997 and assigned to the assignee of the present application. Applicant hereby incorporates by reference the above-mentioned co-pending applications.

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